

Fig. 1:

Figures

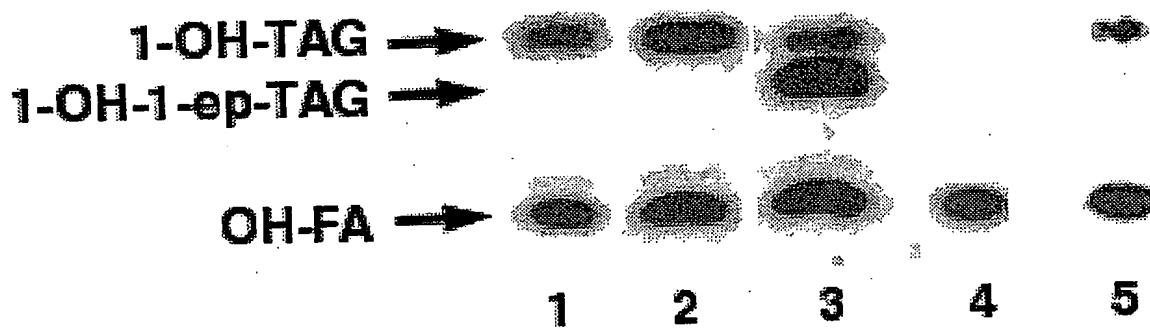
Fig 2

Fig. 3:

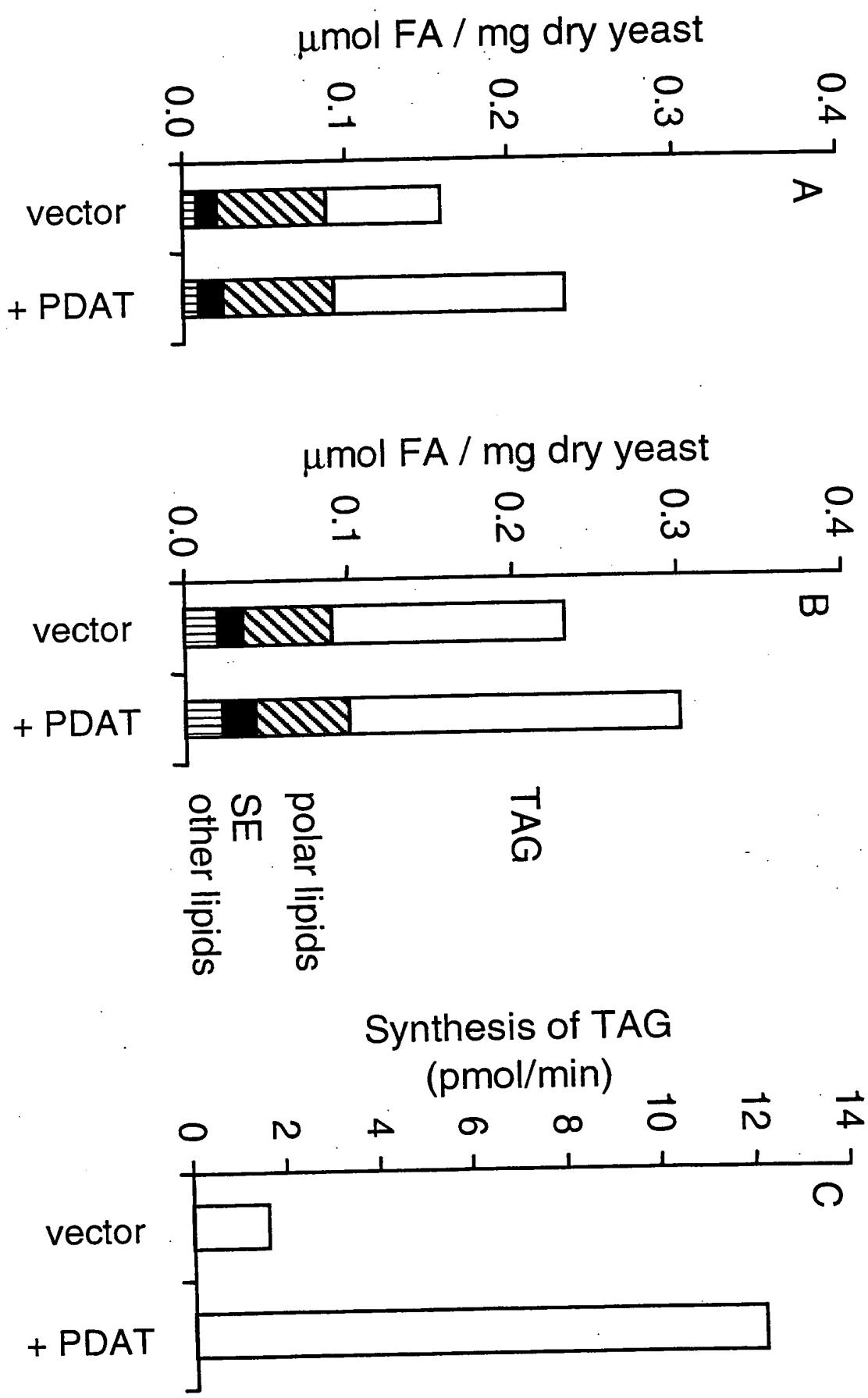
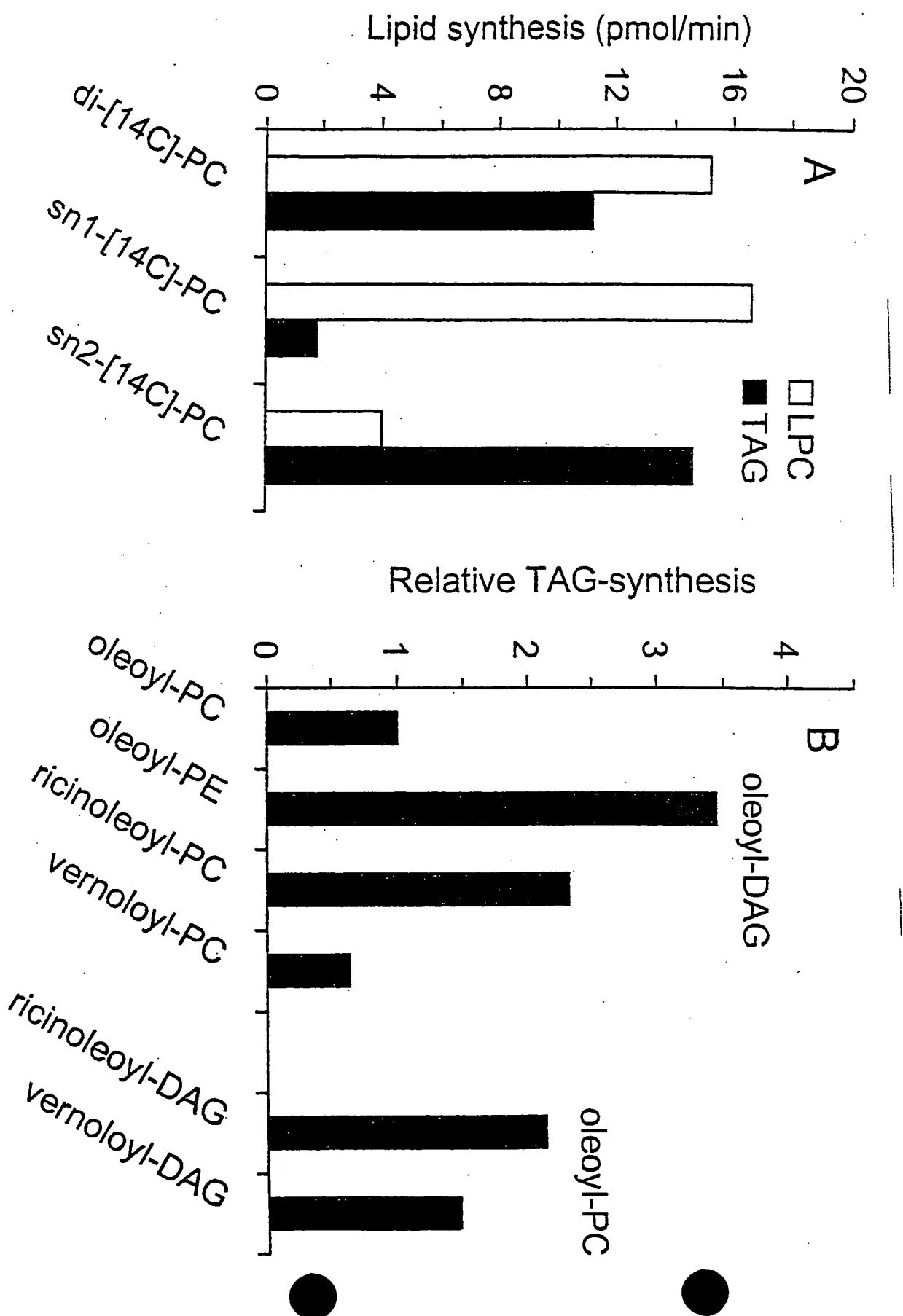


Fig.4:



Tables

Tab. 1:

Substrate added [¹⁴ C]-lipid ⁽²⁾	unlabelled lipid ⁽²⁾	<u>mol % of added [¹⁴C]-acyl group in TAG⁽¹⁾</u>		
		1-OH-TAG	2-OH-TAG	1-OH-1-ver-TAG
A mono-[¹⁴ C]-ricinoleoyl-DAG	mono-ricinoleoyl-DAG	2,8	12,4	-
A mono-[¹⁴ C]-ricinoleoyl-DAG	mono-vernoleoyl-DAG	3,2	12,1	1,3
A mono-[¹⁴ C]-ricinoleoyl-DAG	di-vernoleoyl-DAG	4	10	0,5
A mono-[¹⁴ C]-ricinoleoyl-DAG	di-ricinoleoyl-PC	0,3	24,8	-
				4,7
B mono-[¹⁴ C]-ricinoleoyl-PC	none	6,8	8,0	-
				5,0
C mono-[¹⁴ C]-ricinoleoyl-PC	di-oleoyl-DAG	8,6	9,8	-
C mono-[¹⁴ C]-ricinoleoyl-PC	mono-ricinoleoyl-DAG	5,7	16,7	-
C mono-[¹⁴ C]-ricinoleoyl-PC	di-ricinoleoyl-DAG	4,5	9,4	-
C mono-[¹⁴ C]-ricinoleoyl-PC	mono-vernoleoyl-DAG	6,0	11,5	10,9
C mono-[¹⁴ C]-ricinoleoyl-PC	di-vernoleoyl-DAG	6,7	10,8	1,1
				8,4
				6,8

**PRINT OF DRAWINGS
AS ORIGINALLY FILED**

Inv. #

T1 plant
deviation

T2 plant number

nmol fatty acids per mg seed

standard

32-4	1	1277	±11 (n=2)
	4	1261	±63 (n=3)
	5	1369	±17 (n=3)
	6	1312	±53 (n=4)
	7	1197	±54 (n=5)
	8	1240	±78 (n=4)
	9	1283	±54 (n=5)
	10	1381	±35 (n=5)
26-14	1	1444	±110 (n=4)
	2	1617*	±109 (n=4)
	3	1374	±37 (n=2)
	5	1562*	±70 (n=4)
	6	1393	±77 (n=4)
	7	1433	±98 (n=4)
	8	1581*	±82 (n=4)